



# OEF Ground Equipment Reset Strategy Update

07 May 2013



# Outline



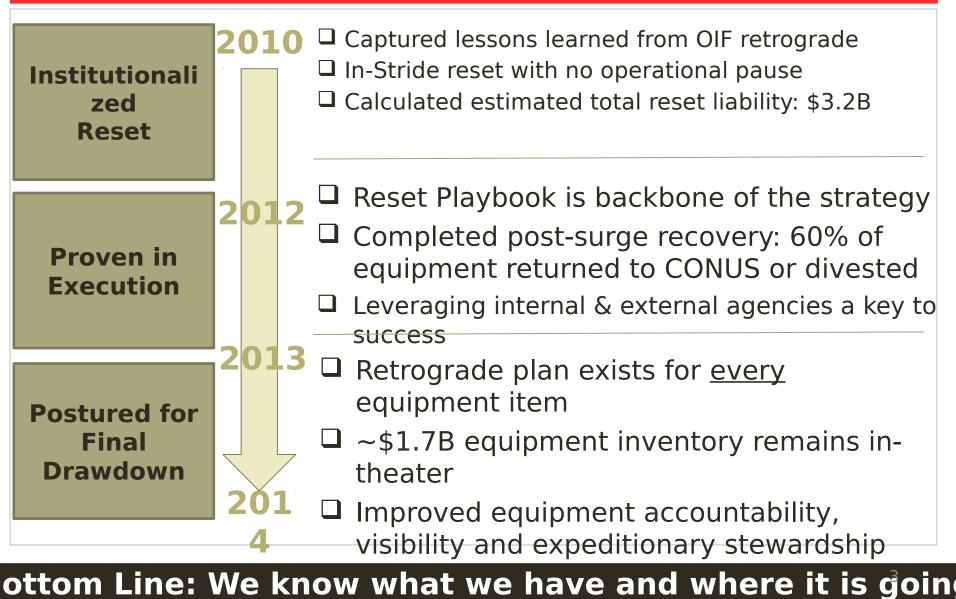
- ☐ Endstate of Reset
- ☐ Key Roles
- ☐ Institutionalizing Reset
- □ Concept of Operations
- ☐ Surge Recovery
- □ Current Equipment Posture
- ☐ Potential Excess Defense Articles
- ☐ MRAP Distribution, Divestiture and End-State
- □ Takeaways



# Retrograde and Reset



A Tested and Proven Strategy

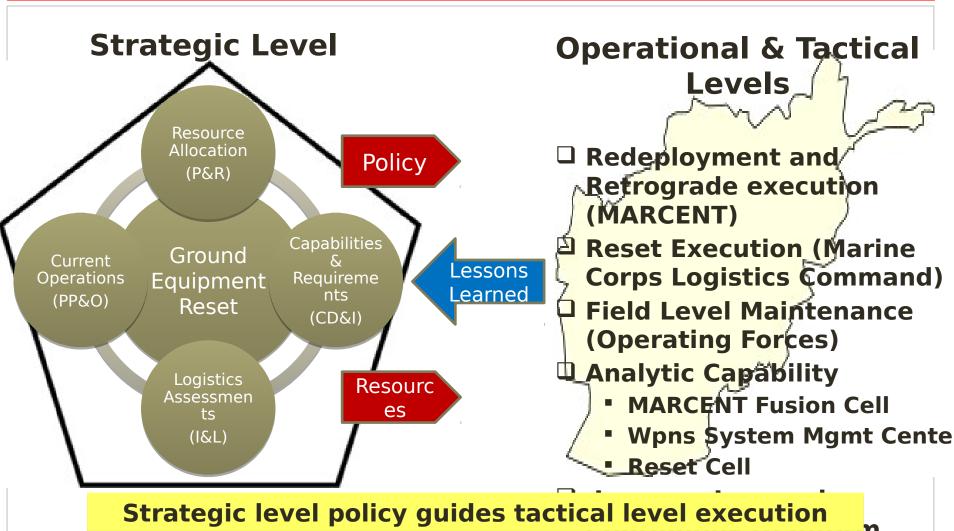






## Strategic and Tactical Roles





HOMC Policy and Guidance



# Institutionalizing Reset



#### **OEF** Reset Strategy

- •Guides the planning and execution of logistics tasks needed to restore combat capability
- \*Clearly bridges strategic direction and tactical execution of reset
- Reset Playbook is the backbone of the strategy; it informs commanders on how equipment will move from OEF to be reset and redistributed

#### Capitalizing on Lessons Learned from Iraq

- Expeditionary Stewardship to improve equipment accountability & total asset visibility
- Captured in March 2010 OIF Lessons Learned Symposium -Kick-off to OEF Reset
- Guidebook distributed Marine Corps wide

#### Reset Common Operating Picture (COP)

- •Geo-strategic and tactical level equipment information view
- Report card on R2 progress from Afghanistan



Surge



# Reset Playbook



Backbone of the Strategy

#### D0025 DATA, RESET STRATEGY & R2 PLANNING CONSIDERATIONS

TAMON = D0025: MINE RESISTANT AMBUSH PROTECTED (MRAP), CAT I

USMC HST Cougar

(FY17)

Shortfall/Excess



#### **Equipment** Requirements

- Operating Forces
- Strategic Programs

FSMS (DEC 2011	1) 🗹 MARES	MEE	▼ Top 50 TAMCN

OEF Total 605 790 624 992 813

Influences R2 Distribution

	REQUIR	EMENTS								
			l						Represent	ative Picture
1	OPER	RATING FO	RCES				MCLC			
	IMEF	II MEF	III MEF	SOC	RES	SE	WRMR	DMFA	MPF	MCPPN
	68	69	48	0	9	120	179	24	66	22
J	79	80	45	0	9	120	179	24	66	22
	26	26	17	0	0	90	0	20	0	0
•	-42	-43	-31	0	-9	-30	-179	-4	-66	-22

#### **Equipment Strategies**

- Retrograde Forecast
- Reset Categorization
- Strategic

Inviantical

Reset Strategy & Plan (Product Group: )										Forecasted Categories				
NSN	O/H	Procure	Depot	Field	No Reset	Disposal	Obsolete?	ELMP?	Warranty?	SOW?	UUNS?	CATI	CAT II	CAT III
2355015322174	1	0%	0%	096	0%	100%	Yes	Yes	No	No	Yes	0	0	1
2355015525565	66	0%	100%	096	0%	0%	No	Yes	No	No	Yes	0	66	0
55015798929	35	0%	100%	096	096	096	No	Yes	No	No	Yes	0	35	0
15812392	711	0%	100%	096	0%	0%	No	Yes	No	No	Yes	0	711	0

ERRVs or HEVs are considered obsolete. They should be sent to MCLC for further disposition. Follow normal procedures for exterior washdown of Tactical Wheeled Vehicles. intenna(s) should be removed prior to power-washing. Interior of vehicle contains sensitive electronics which water can damage. The Forecasted Reset Strategy For ution shown below is TAMCN specific. There are, however, multiple distribution forecasts for this TAMCN based on the NSN. If distribution differs from below it is because MCLC the forecast for the applicable NSN.

#### **Guidance**

Disposition Guidance

**Emhark** 

- Triage In-Theater
- ID Sensitive Cargo

R2 Distribution Plan uipment Assessment Information CAT I: Mission Capable then MCLC CAT II: Mission Capable MEF then MCLC CAT III Mission Capable then MCLC EMBARK TYPE Condemned then DRMO

ecasted Reset Strategy for Distribution

ASSESSMENT REQUIRED -Send to MCLC (FWD) MCLC (FWD) FFT MCLC

Lift Criteria Redeployment Lift Criteria CAT I: A or B A: Critical/Sensitive; M/S - AK or AC A or B B: Sensitive - MultiModal; M/S - AD to SE C: Critical Non-Sensitive: M/S - AD to SC IND SQFT

IND CUFT

FMS CANDIDATES

IND STON

Retrograde Lift Criteria CAT II:

B: Sensitive - MultiModal: M/S - AD to SE C: Critical Non-Sensitive: M/S - AD to SC

D: Non-Sensitive: M/S - M/S LD to SC or D2D

✓ Sensitive ✓ CCI ✓ Multi-Modal Associated TAMCNs (See Appendix) Sensitive Associated TAMCNs (see Appendix)

#### Common reference to inform commanders, facilitate planning and

Reset Strategy **CONOPS** 

Recover

SQFT

MEFS

Reset **Posture** 

UNIT DRMO via DLA-DS

0%

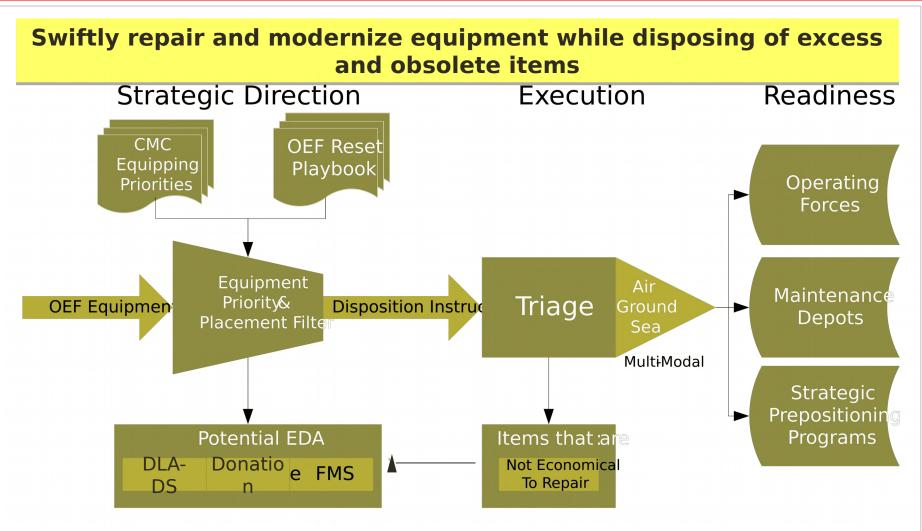
**Potential EDA** 

**MRAP Status**  **Takeawa** ys



# Concept of Operations Retrograde and Reset





# Surge Recovery equipment Footprint Continues to Decreas

### Camp Leatherneck SMU



#### 2011

- **Containers:** 971
- Items O/H: 1,297,862
- Value:

\$115,000,000

#### **2013**

- **Containers:** 256
- Items O/H: 288,626
- Value:

\$36,000,000

- Footprint (as measured by inventory value) has decreased 70% in last 16 months
- 60% of OEF equipment has returned to **CONUS**
- All remaining OEF equipment has been identified for redeployment based on maintenance or divestment strategy
- Lift requirements id remaining equipme



**Surge Recovery** Complete December 2012

> **OEF Gear Arriving at USMC**|Depot







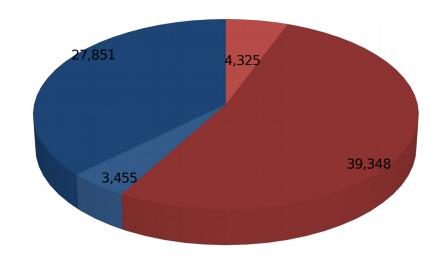
# Current Equipment Posture



#### 31,306 Total Items Remain in Afghanistan Valued at \$1.7B

- Remaining in Afghanistan 31,306 Total Items (\$1.7B)
  - 27,851 Non-Rolling Stock
  - 3,455 Rolling Stock
- Retrograded/Divested (Since Dec 2011)
  - **3**,673 Total Items (\$2.5B)/ 5,609
  - vested

39,348 Non-Rolling Stock 4,325 Rolling Stock



As of 29 March 2013



# tential Excess Defense Articles (ED



### Marine Corps finalizing EDA - to DSCA April 2013

Nomenclature	Standard Unit Price	On Hand Quantity at OEF MAGTF	On Hand Quantity at MCLC (Fwd)	Quantity Available for Divesture
Cougar Cat II A2	\$746,921	1	1	1
MINE RESISTANT VEHI CAT I A1 W/ISS	\$705,421	46	2	2
Cougar Cat II Surge	\$680,000	168	12	12
Cougar Cat II A1 W/ISS	\$432,955	28	2	2
Cougar Cat II JERRV - EOD	\$300,000	1	2	2
TRUCK,ARMORED,D UMP, W/O WINCH, NON-REDUCIBLE	\$190,000	6	1	1
TANK,FUEL,PORTABL E	\$85,514	4	7	7
MINE ROLLER SYSTEM	\$45,000	344	0	68
MINE ROLLER SYSTEM	\$23,915	16	0	7
BLUE FORCE TRACKING	\$16,000	20	0	1
Trailer, Light Tactical Cargo, 1 1/2 Ton M1102	\$7,925	5	4	7
REFRIGERATOR,PREF AB	\$6,387	4	1	1
METAL DETECTOR	\$3,600	689	37	37

# This Table is a Representative Sample of:

- Known equipment excesses in-theater
- Cost to purchase new Quantity of equipment available as potential

If the cost to transport
and repair item of
equipment is greater than
purchasing a
replacement, it is
considered not
economical to repair and
will not be retrograded

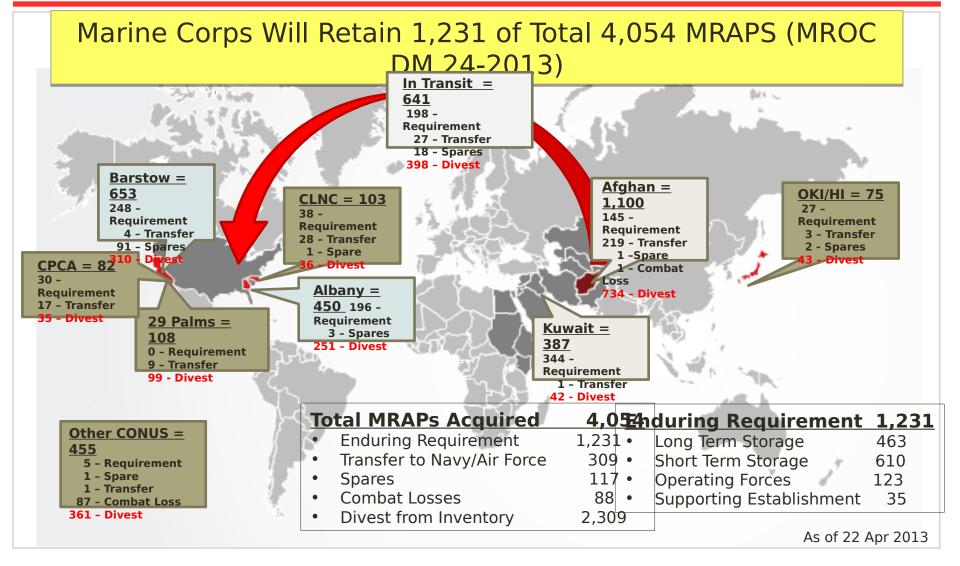
As of 29 March 2013

Endstate Roles Reset CONOPS Recover Posture EDA Status ys



# MRAP Distribution & Disposition





Reset Strategy

**CONOPS** 

Surge Recover

Reset **Posture**  **Potential EDA** 

**MRAP Status**  Talkeawa ys



# MRAP Divestiture (By Location)



#### Marine Corps MRAP Divestment Plan

Description	Afghanis tan	Kuwait	Pacific	CONUS	In-Transit	Total
CAT I A1 TOW	10	16	0	30	8	64
CAT I Cougar	556	238	18	607	163	1,582
CAT II A2 AMB	3	4	0	9	3	19
CAT II Cougar	331	12	31	240	0	614
CAT III Buffalo	15	1	5	56	0	77
MATV	230	230	22	1,112	0	1,594
MRV	15	0	0	0	0	15
Grand Total	1,160	501	76	2,054	174	3,965*
Divest	872	102	32	1,379	96	2,481

\* Does not include 85 vehicles as combat losses
As of 29 March 2013

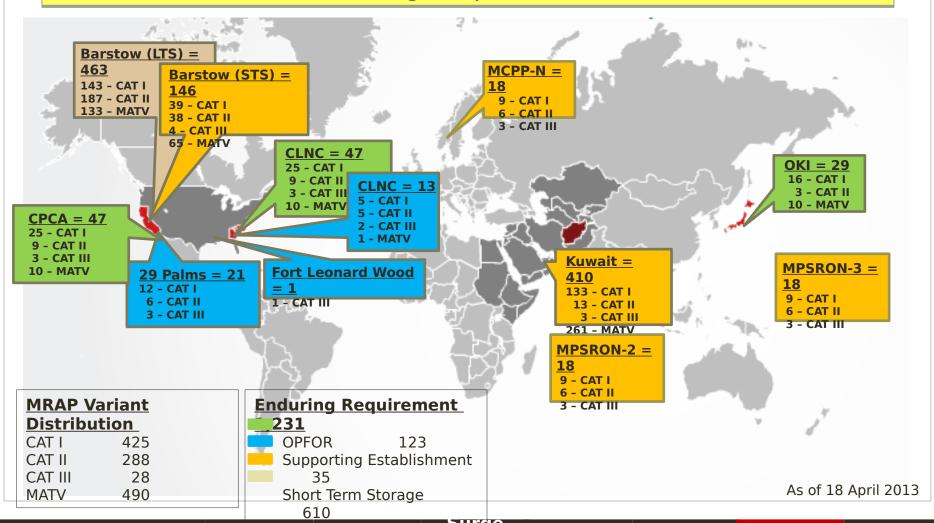
Endstate Roles Reset CONOPS Recover Posture EDA Status ys



# **MRAP Disposition - End State**



#### MRAP Enduring Requirement = 1,231



Endstate Roles Reset Strategy

COV CO

CONOPS

Surge Recover

Reset Posture Potential EDA

MRAP Status Takeawa ys



# Takeaways



- ☐ Leveraging Successes of Post-Surge Recovery
  - We know what we have and where it's going
  - Harvesting lessons learned
  - Leveraging USMC and Joint organizations contributing to ou success
- Inventory Management driven by a solid-Reset Strateg
  - Fully integrated with internal and external organizations
  - Operationally driven from concept to execution
  - 60% of equipment has returned to CONUS
- □ Well Positioned for Future Drawdown
  - Footprint is right sized to the force and decreasing
  - Every item has an enterprise level strategy: identified lift requirements
  - High degree of fidelity in USMC EDA; Process to Gift/FMC is work

**Bottom Line: A Tested and Proven Strategy Based on Accurate Accountability,** 

In-Transit Visibility and Expeditionary Stewardship